



Tube Chart Supplement

Model 666-05

Dynamic Condensance Tube & Transistor Tester

TUBE TYPE	FIL	GRID PLATE	LEVERS	V	S	LEAK	MERIT	TUBE TYPE	FIL	GRID PLATE	LEVERS	V	S	LEAK	MERIT
01A	5.0	7 91	23511	11111	2 3	23	2	1LC6	1.4	7 52X	24353	21111	2 4		3
0A2/6073/150C2	117	0 10	21616	66111	1 3	1	1	1LD5	1.4	27 36	24361	51111	1 5	2346	2
0A3/VR-75	0	0 92	11113	11111	4 2	5	5	1LD5	1.4	27 25	24361	51111	4 6		4
0A4/PL1267	7	0 50	11113	15111	4 2	57	5	1LE3	1.4	13 73	23116	51111	3 5	26	2
0A4/PL1267	7	0 50	11113	12111	4 2		5	1LG5	1.4	15 83	23316	51111	13 35	246	2
0B2/6074/108C1	0	0 67	41666	66111	2 3	1	1	1LH4	1.4	7 86	23461	51111	2 5	246	2
0B3/VR-90	6.3	0 90	12113	11111	2 2	5	1	1LH4	1.4	7 2830	23461	51111	4 6		4
0C2	35	0 85	32666	66111	2 2		1	1LN5	1.4	20 65	23316	51111	12 35	246	2
0C3/VR105	12.6	0 100	12113	11111	4 2	5	5	1N3/DM70/1M3	1.4	100 70	56112	11411	1 5	1	8
0D3/VR150	70	0 73	12113	11111	4 2	5	5	1N3/DM70/1M3	1.4	0 70	56112	11411	1 5		8
0G3/5TV85-10	25	0 50	42666	66111	1 3	13	1	1N5	1.4	35 79	12331	11115	1 35	340	3
0Z4	7	0 40	11113	11211	4 2	35	5	1N6	1.4	34 92	12335	61111	2 3	3456	3
0Z4	7	0 40	11113	11211	4 2		3	1N6	1.4	7 25	12335	61111	4 6		6
1A3/DA90/1D13	1.4	7 21	26116	61111	4 6	23	2	1P5	1.4	7 25	12331	11115	1 35	340	3
1A4P OK	2.0	7 38	24311	11115	2 4	30	2	1P39	0	0 100	11111	11111	2 6		4
1A4T OK	2.0	7 51	24311	11115	2 4	230	2								
1A5 OK	1.4	39 84	12335	11111	2 3	345	3								
1A6 OK	2.0	30 62	24453	11112	2 4	2345	2								
1A6 Osc.	2.0	30 35	24453	11112	2 4		3								
1A7 Mix.	1.4	70 20	12351	31111	4 5	3456	3								
1A7 SSK Osc.	1.4	80 95	12351	31111	4 5		6								
1AB6/DK96	1.4	40 2030	14353	52111	1 5	23456	2	105 OK	1.4	30 21	12335	11111	2 3	345	3
1AC5	1.25	7 25	15112	13311	2 4	27	7	106	1.25	30 67	15112	63311	2 4	2678	7
1AD4/DF62	1.25	7 5	33152	11111	2 4	24	7	106	1.25	7 28	15112	63311	4 6		6
1AD5	1.25	20 62	15112	13311	2 4	27	7	1R4/1294	1.4	7 17	21161	11111	4 6	4 3	4
1AE4	1.25	7 95	13311	52111	4 3	236	2	1R5/DK91/X17	1.4	7 70	13356	12111	2 4	234	2
1AF4	1.4	7 5080	13311	52111	4 4	236	2	1R5/DK91/X17	1.4	7 2430	13356	12111	2 4		3
1AF5	1.4	7 2490	11633	52111	4 4	3456	5	1S2/DY87/DY86	1.4	0 31	12616	16613	2 4	C	C
1AF5	1.4	7 2499	11633	52111	4 6		3	1S4	1.4	7 5444	13531	62111	2 3	234	2
1AG4	1.25	70 8	43251	11111	1 4	124	1	1S5/DAF91/6AU	1.4	20 65	11633	52111	2 4	3456	5
1AH4	1.25	7 86	33152	11111	2 4	124	1	1S5/DAF91/6AU	1.4	7 29	11633	52111	4 6		3
1AJ5	1.25	7 84	33615	21111	2 4	1235	1	1S6	1.25	20 70	31512	61311	2 4	1368	1
1AJ5	1.25	7 25	33615	21111	4 6		3	1S6	1.25	7 20	31512	61311	4 6		6
1AK4	1.25	7 0	33152	11111	2 5	124	1	1S6	1.4	7 77	12151	31311	2 4	34	8
1AN5	1.4	7 75	14311	52111	2 4	346	2	1S8	1.4	20 69	12436	11511	2 4	34	8
1AX2	1.4	0 88	12666	66663	4 4	C	C	1S8	1.4	7 25	12436	11511	4 6		5
1AX4	1.4	0 86	21166	61663	4 4	C	C	1T4/DF91/W17	1.4	7 85	13311	52111	4 3	236	2
1B3/8016	1.25	0 85	62616	11613	2 4	C	C	1T5 OK	1.4	39 54	12335	11111	2 3	345	3
1B4P/951	2.0	7 49	24311	11115	2 4	230	2	1T6	1.25	25 67	31512	61311	2 4	1368	1
1B5/25S	2.0	7 10	23665	11111	2 5	234	2	1U4	1.25	7 98	31512	61311	3 6		6
1B5/25S	2.0	7 10	23665	11111	4 6		34	1U5/DAF92	1.4	25 50	13361	52111	2 4	2346	2
1B7	1.4	70 81	12351	31111	4 4	3456	3	1U5/DAF92	1.4	25 50	13361	52111	4 6		4
1B7	1.4	70 6878	12351	31111	4 4		6	1U6	1.4	7 96	14413	22111	2 4	45	2
1B8	1.4	42 59	12335	31615	2 3	345680	3	1U6	1.4	7 88	14413	22111	2 4		3
1B8	1.4	13 94	12335	31615	2 5		4	1V/KR1/623	6.3	0 2935	23111	11111	2 2	23	2
1B8	1.4	7 10	12335	31615	4 6		5	1V2	1.25	0 85	66621	66631	2 4	9	9
1C3/DK96/	1.4	7 84	23151	51111	4 3	24	2	1V5	1.25	45 85	15112	13311	1 4	278	7
1C5/DL35/ OK	1.4	29 41	12335	11111	2 3	35	3	1V6	1.25	14 79	33511	32111	1 5	1235	16
1C6	2.0	40 3580	24453	11112	2 3	245	2	1W4	1.4	33 71	13311	52111	2 3	236	2
1C6	2.0	40 90	24453	11112	2 4		34	1W5	1.25	25 53	15112	13311	2 4	278	7
1C7	2.0	50 77	12435	41112	2 3	345	3	1X2	1.25	0 2065	12116	11613	1 5	C	C
1C7	2.0	50 77	12435	41112	2 3		6	1Z2	1.4	0 3	21661	61113	2 4	C	C
1C8	1.25	35 72	65112	33511	1 5	267	6	2A3/5930	2.5	17 82	23511	11111	4 1	23	2
1C8	1.25	35 29	65112	33511	1 5		7	2A4	2.5	20 78	12511	11111	4 2	35	3
1D5	2.0	7 29	12431	11115	2 4	30	3	2A4	2.5	20 78	12511	11111	4 2		3
1D7	2.0	35 72	12435	31112	2 4	345	3	2A5/KR25	2.5	7 4465	24451	11111	4 2	2345	2
1D7	2.0	35 20	12435	31112	2 4		6	2A6	2.5	7 20	24661	11115	2 5	23450	2
1D8	1.4	26 75	12335	31615	2 3	34568	3	2A6	2.5	7 20	24661	11115	4 6		34
1D8	1.4	7 82	12335	31615	3 4		6	2A7	2.5	7 87	23341	11111	4 3	2350	2
1D8	1.4	7 22	12335	31615	4 6		8	2A7	2.5	7 80	23341	11111	4 3		4
1DN5	1.4	7 2535	24311	51111	2 4	2346	2	2AF4	2.5	10 57	35211	66111	4 2	25	1
1DN5	1.4	0 45	21141	11111	2 4		4	2B3	1.4	0 56	62111	11613	2 4	C	C
1E4	1.4	7 6085	12315	11111	3 3	35	3	2B7	2.5	78 2820	24366	11115	3 3	234560	2
1E5	2.0	7 8533	12331	11115	2 4	340	3	2B7	2.5	7 20	24366	11115	4 6		45
1E7 OK	2.0	7 65	12455	41311	4 3	34568	36	2B8	2.0	28 70	15213	66111	4 2	12	5
1E8	1.25	95 92	65112	33511	1 4	267	6	2C21/1642	6.3	23 26	21353	11115	3 3	2356	5
1E8	1.25	95 76	65112	33511	1 4		7	2C21/1642	6.3	23 26	21353	11115	3 3		3
1F4	2.0	21 33	23531	11111	3 3	234	2	2C52	12.6	7 82	53153	12111	4 4	2356	5
1F5	2.0	25 26	12335	11111	3 3	345	3	2C52	12.6	7 82	53153	12111	4 4		2
1F6	2.0	18 2840	24366	11115	2 4	23450	2	2C55	2.5	7 75	51214	31111	2 3	156	5
1F6	2.0	7 2870	24366	11115	4 6		45	2D21/5727/EN91	6.3	0 58	61213	43111	2 1	1256	6
1F7	2.0	20 28	12466	31115	2 4	3450	3	2E5	2.5	7 87	24141	11111	4 3	2345	2
1F7	2.0	7 28	12466	31115	4 6		45	2E26	6.3	15 80	12465	61114	4 1	135	C
1G3/1B3	1.25	0 85	62616	11613	2 4	C	C	2EA5	2.5	25 50	51214	31111	2 3	156	5
1G4	1.4	10 828	12315	11111	2 4	35	3	2EN5	2.0	0 55	14211	14111	1 2	257	27
1G5	2.0	50 18	12335	11111	2 3	345	3	2FH5	2.0	16 0	65214	11111	2 3	2567	5
1G6	1.4	7 8091	12355	31111	3 4	3456	36	2F05	2.0	50 70	15214	66111	2 2	125	5
1H2	1.4	0 85	12616	16613	2 4	C	C	2FY5	2.5	15 45	15124	16111	3 2	125	5
1H4	2.0	24 94	12315	11111	2 3	35	3	2T4	2.5	35 71	35211	66111	2 2	25	1
1H5/HD14/DAC32	1.4	20 72	12316	11115	1 5	350	3	2V2	2.5	0 65	12116	11114	4 3	C	C
1H5/HD14/DAC32	1.4	20 72	12316	11115	4 6		5	2V3	2.5	0 93	12111	11113	4 3	C	C
1H6	2.0	7 16	12366	51111	2 5	3456	3	2W3	2.5	0 96	12131	11111	4 1	4	C
1H6	2.0	7 16	12366	51111	4 6		45	2X2/879	2.5	0 60	21111	11113	4 3	C	C
1J3/1K3	1.25	0 100	12111	11114	3 3	C	C	3A2	2.8	0 31	12616	16613	2 4	C	C
1J5	2.0	50 40	12335	11111	2 3	345	3	3A3	2.8	0 95	62616	11613	2 4	C	C
1J6 OK	2.0	7 68	12455	41111	4 3	3456	36	3A4/DL93	2.8	70 90	13356	62111	2 2	234	2
1K3/1J3	1.25	0 100	12111	11114	3 3	C	C	3A5/DCC90	2.8	15 80	23565	31111	2 3	35	6
1L4/DF92/1F2	1.4	7 92	13311	52111	4 3	236	2	3A5/DCC90	2.8	15 80	23565	31111	2 3		